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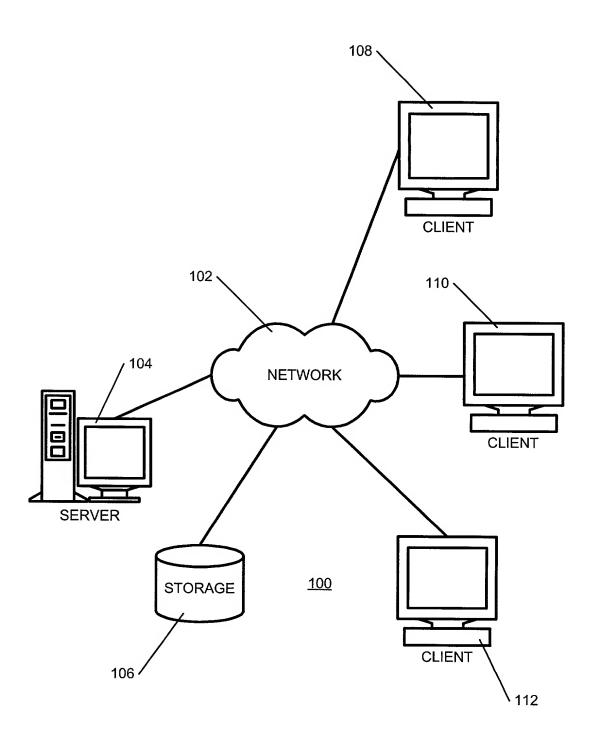


FIG. 1

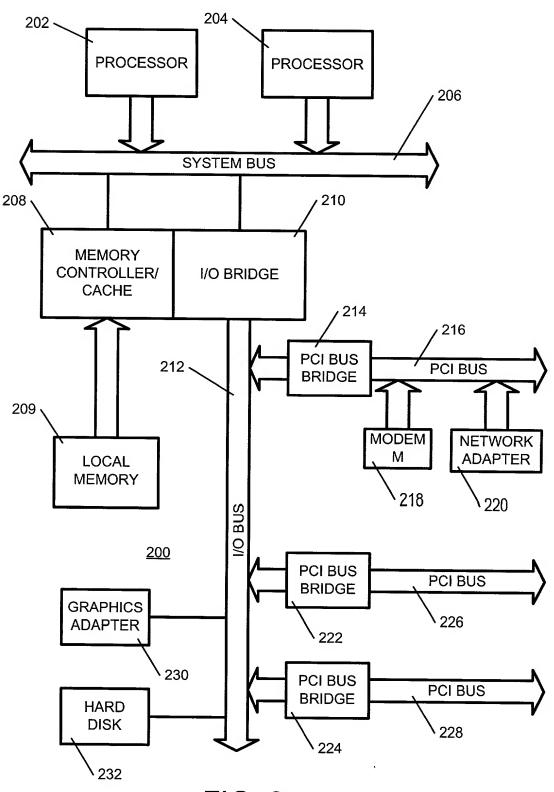
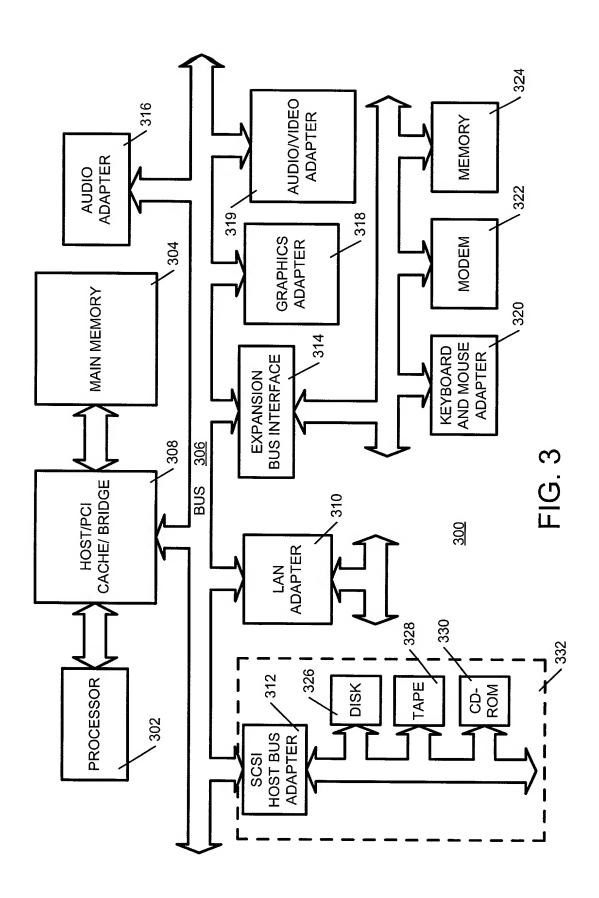
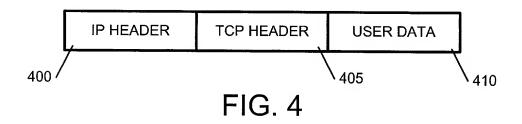


FIG. 2



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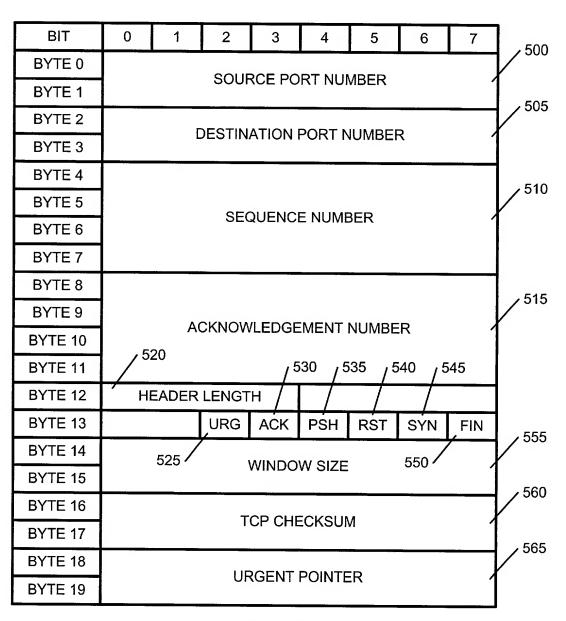


FIG. 5

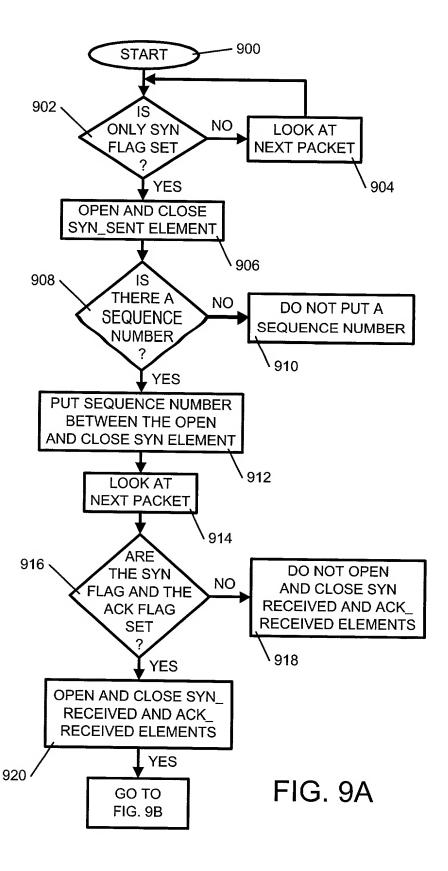
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# FIG. 6

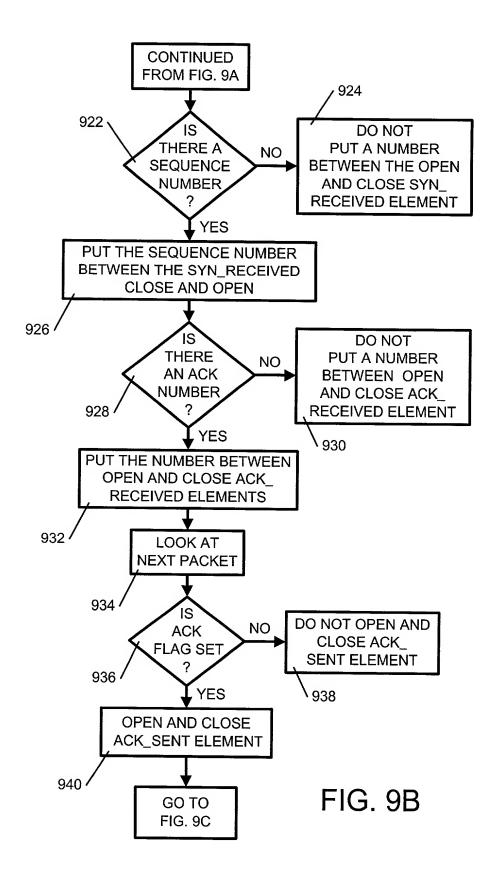
<EMPLOYEE ID="3">MICKEY MANTLE</EMPLOYEE>
<EMPLOYEE ID="4">TY COBB</EMPLOYEE>

# FIG. 7

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#### AUS920010870US1 7/22



#### AUS920010870US1 8/22

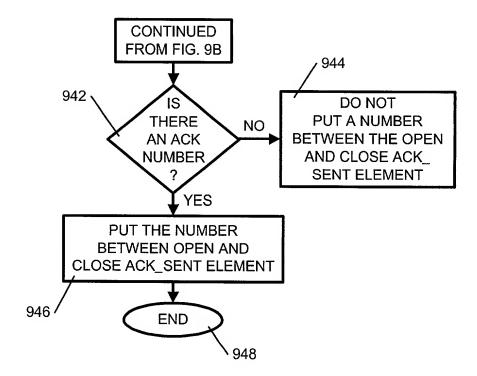
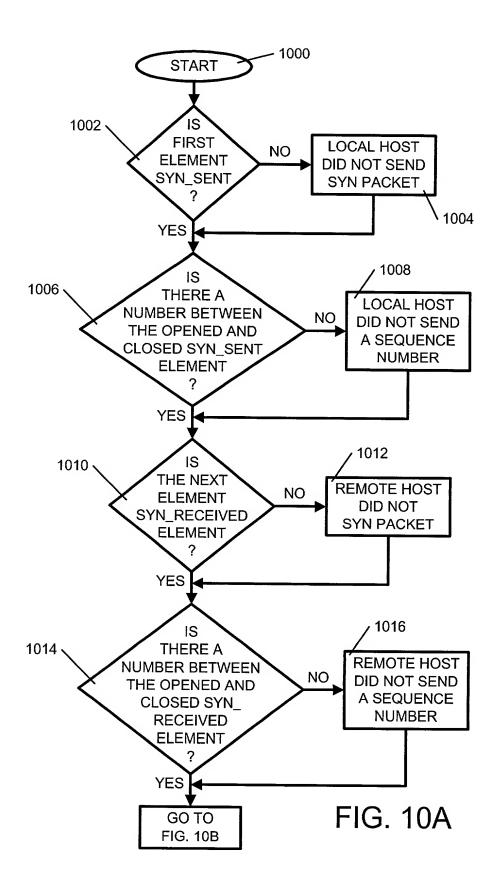
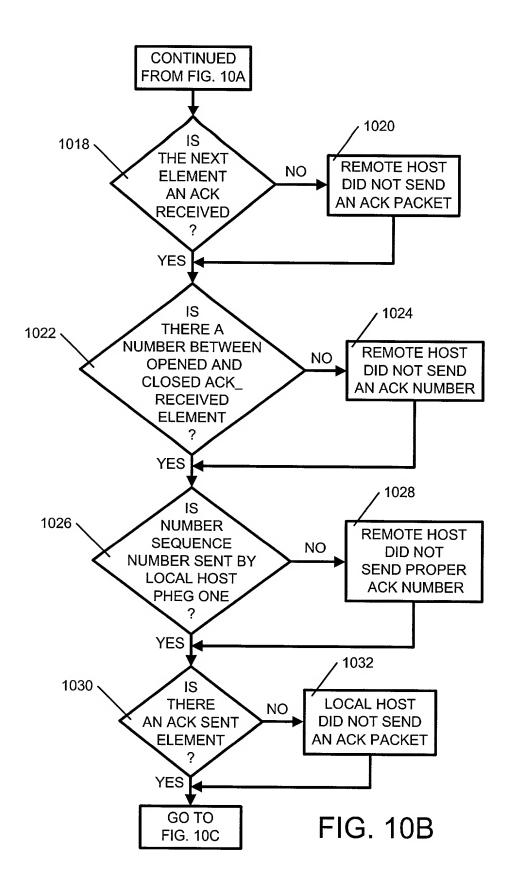


FIG. 9C

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#### AUS920010870US1 10/22



#### AUS920010870US1 11/22

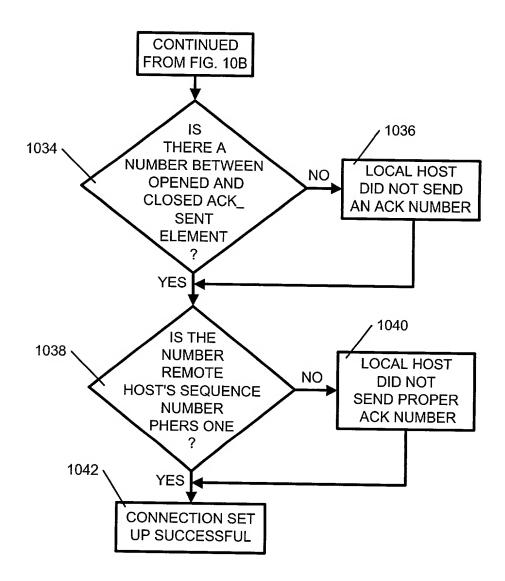


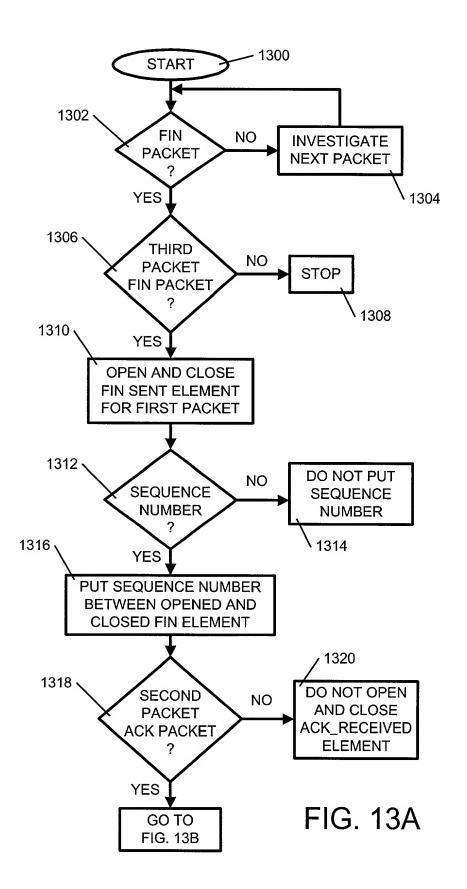
FIG. 10C

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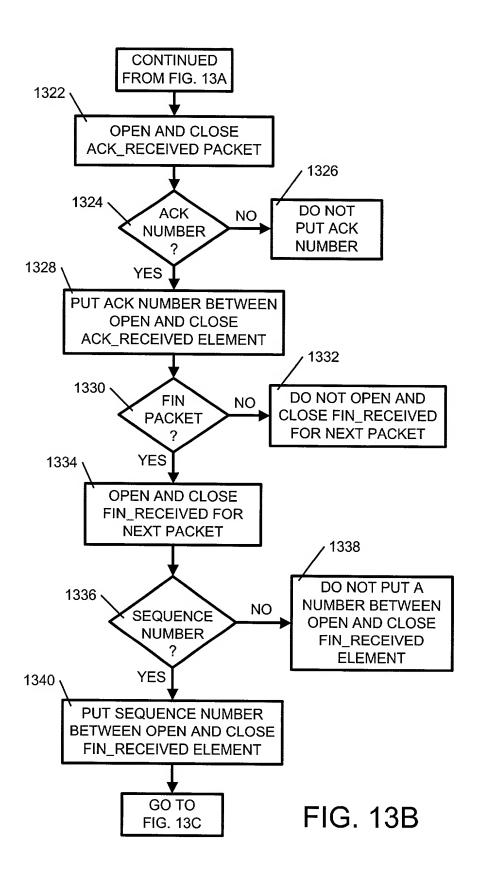
```
<?XML VERSION="1.0"?>
 <XS:SCHEMA XMLNS:XS="HTTP://WWW.W3.ORG/2001/XMLSCHEMA>
 <XS:ELEMENT NAME="IP_HEADER">
  <XS:COMPLEXTYPE>
  <XS:SEQUENCE>
  <XS:ELEMENT NAME="TCP_HEADER">
   <XS:COMPLEXTYPE>
   <XS:SEQUENCE>
    <XS:ELEMENT NAME="TCP_CONNECTION">
    <XS:COMPLEXTYPE>
    <XS:SEQUENCE>
    <XS:ELEMENT REF="SYN_SENT" MINOCCURS="0" MAXOCCURS="1"/>
     <XS:ELEMENT REF="SYN RECEIVED" MINOCCURS="0"</p>
                   MAXOCCURS="1"/>
     <XS:ELEMENT REF="ACK_RECEIVED" MINOCCURS="0"</pre>
              MAXOCCURS="UNBOUNDED"/>
     <XS:ELEMENT REF="ACK_SENT" MINOCCURS="0" MAXOCCURS=</pre>
                        "UNBOUNDED"/>
    </XS:SEQUENCE>
    </XS:COMPLEXTYPE>
   </XS:ELEMENT>
   </XS:SEQUENCE>
   </XS:COMPLEXTYPE>
  </XS:ELEMENT>
  </XS:SEQUENCE>
  </COMPLEXTYPE>
 </XS:ELEMENT>
 </XS:SCHEMA>
```

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#### AUS920010870US1 14/22



#### AUS920010870US1 15/22



#### AUS920010870US1 16/22

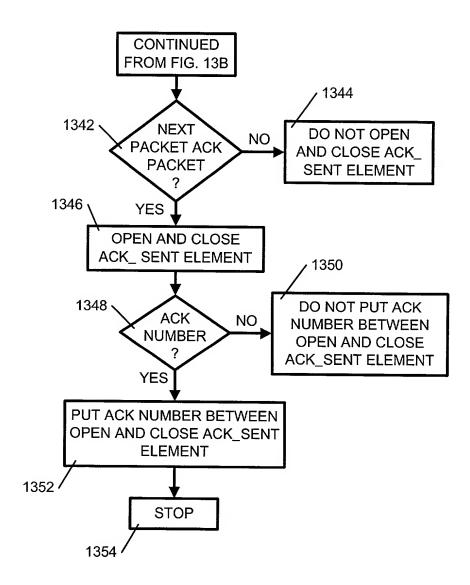
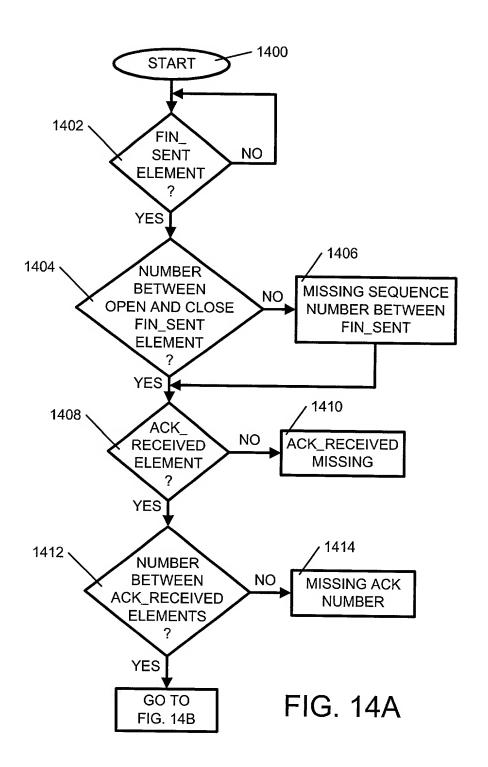
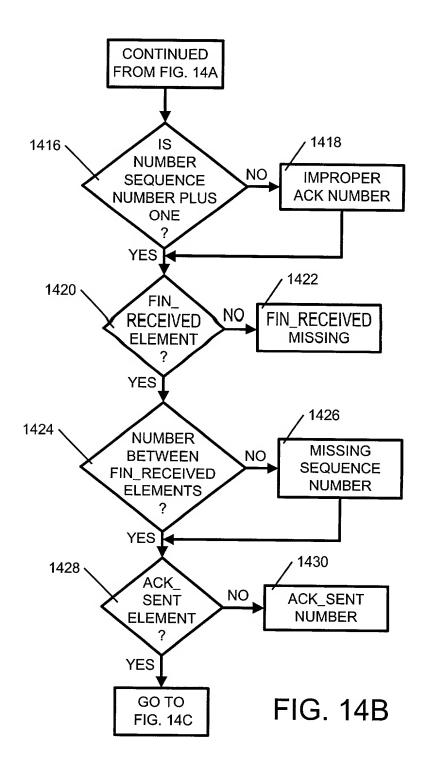


FIG. 13C

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#### AUS920010870US1 18/22



#### AUS920010870US1 19/22

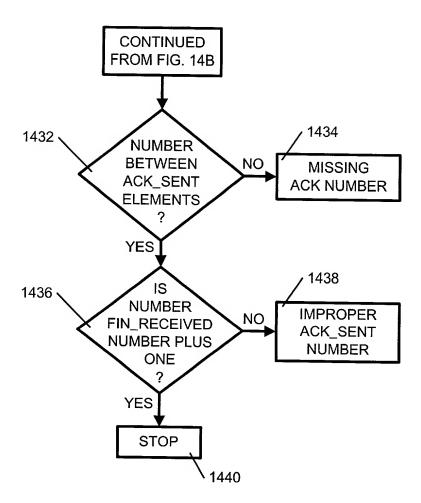


FIG. 14C

#### AUS920010870US1 20/22

```
<?XML VERSION="1.0"?>
<XS:SCHEMA XMLNS:XS="HTTP://WWW.W3.ORG/2001/XMLSCHEMA>
 <XS:ELEMENT NAME="IP_HEADER">
 <XS:COMPLEXTYPE>
 <XS:SEQUENCE>
  <XS:ELEMENT NAME="TCP_HEADER">
  <XS:COMPLEXTYPE>
  <XS:SEQUENCE>
   <XS:ELEMENT NAME="TCP_CLOSE-CONNECTION">
   <XS:COMPLEXTYPE>
   <XS:SEQUENCE>
    <XS:ELEMENT REF="FIN_SENT" MINOCCURS="0"
           MAXOCCURS="UNBOUNDED"/>
    <XS:ELEMENT REF="ACK_RECEIVED" MINOCCURS="0"</p>
              MAXOCCURS="UNBOUNDED"/>
    <XS:ELEMENT REF="FIN_RECEIVED" MINOCCURS="0"</p>
             MAXOCCURS="UNBOUNDED"/>
    <XS:ELEMENT REF="ACK_SENT" MINOCCURS="0" MAXOCCURS=
                        "UNBOUNDED"/>
   </XS:SEQUENCE>
   </XS:COMPLEXTYPE>
   </XS:ELEMENT>
  </XS:SEQUENCE>
  </XS:COMPLEXTYPE>
  </XS:ELEMENT>
 </XS:SEQUENCE>
 </COMPLEXTYPE>
 </XS:ELEMENT>
</XS:SCHEMA>
```

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GIL.1023>DEVO.LOGIN:S 768512(0) WIN 4096 <MSS 1024> DEVO.LOGIN>GIL.1023:S 947648:947648(0) ACK 768513 WIN 4096 <MSS 1024> GIL.1023>DEVO.LOGIN: .ACK 1 WIN 4096

## FIG. 16

# FIG. 17

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# FIG. 19